REFERENCES

Almeida Tania Abreu de and Soares Eliane Abreu (2003)" Nutritional and anthropometric profile of adolescent volleyball athletes" Rev Bras Med Esporte vol.9 no.4.

Bale P., 1980. The relationship of physique and body composition to strength in a group of physical education students. British Journal of Sports Medicine, 14 (4): 193-198.

Bale P., 1986. A review of the physique and performance qualities characteristics of games players in specific positions on the field of play. Journal of Sports Medicine and Physical Fitness, 26(2): 109-122.

Behnke A.R. "Exercise Physiology"New York Academic Press, 1968.

Behnke A.R. and Royce J., 1996. Body size, shape and composition of general types of athletes. J. *Sports Med. and Phys. Fitness*, 6- 75.

Bolonchuk W.W., Hall C.B., Lukaski H.C. and Siders W.A., 1989. Relationship between body composition and the components of somatotype. American Journal of Human Biology, 1,3, 239-248.

Bulbulian R., Johnson R.E., Gruber J.J. and Darabos B., 1987. Body composition in paraplegic male athletes. Medicine and Science in Sports and Exercise, 19, 195-201.

Carlson B.R., Carter J.E.L., Patterson P., Petti K., Orfanos S.M. and Noffal G.J., 1994. Physique and motor performance characteristics of US national rugby players. Journal of Sports Sciences, 12, 403-412.

Carter J.E.L. and Marfell-Jones M.J., 1994. Somatotypes. In: J.E.L. Carter and T.R. Ackland (Eds.), Kinanthropometry in Aquatic Sports – A Study of World Class Athletes. Champaign, IL: Human Kinetics, Chapter 4, 55-82.

Carter J.E.L., 1980. The Heath-Carter Somatotype Method, San Diego State College, San Diego.

Carter J.E.L., Ross W.D., Duquet W. and Aubry S.P., 1983. Advance in somatotype methodology and analysis. Year book of physical Anthropometry, 26: 193.

Carter J.E.L.,1972. The Heath-Carter Somatotype Method, San Diego State College, San Diego.

Carter J.E.L.,1984. Physical Structure of Olympic Athletes. Part II: Kinanthropometry of Olympic Atheletes. Medicine and Sport Science, Vol. 18. S Karger, Basel.

Clark H.D. and Clark H.H. “Advanced Statistics with application of physical education” Englewood Cliffs N.J. Prentice Hall, 1972.

Clarke D.H. “Exercise Physiology” Prentice Hall Inc. Englewood Cliffs” New Jersey, 1975.

De Rider J., Monyeki K., Amusa L., Toriola A., Wekesa M., and Carter L., 1998. Kiananthropometry in African sports: Somastotypes of world class female African Athletes (The Harare All Africa Games Kianthropometry Project). Presented in Australian Conferences of Science and Medicine in Sport Adelaide.

De Rider J.H., 1992. A morphological profile of junior and senior Cravenweek rugby players. Ph.D. thesis, Potchefstroom University for CHE, Potchefstroom, S.A.

Eiben O.G., Kardos I., Kovacs G. and Papy I., 1979. The development, body composition and somatotype of Budapest candidates for vocational training Anthrop. Kozl. 23, 53-61.

Elhance D.N. and E. Verma, “Practical problem in statistics” Kitab Mahal, 1999.

Eliben O.G., 1972. The Physique of Women Athletes. The Hungarian Scientific Council for Physical Education, Budapest.

Ellen K. “Biomechanics; A quantitative approach for studying human movement” Sports publication New Delhi, 2000.

Elliott B.C., Ackland T.R., Blanksby B.A., Hood K.P. and Bloomfield J., 1989. Profiling junior tennis players part 1: morphological, physiological and psychological normative data. Australian Journal of Science and Medicine in Sport 21(3): 14-21.

Farmosi, Istvan,1988. Data to investigation of body composition and somatotype of Hungarian top male athletes. Unpublished manuscript, Budapest 1988.

Fox E.L. Bowers, R.W. and Foss, M.L. “The physiological Basis of physical education and Athletics” Wm. C. Brown Publishers Dubuque Iowa, 1988.

Frasson, V. B. Diefenthaeler Fernando and Vaz Marco Aurélio (2009) “Comparative study of anthropometric variables in female classical ballet dancers, volleyball players and physically active subjects” Rev Bras Cineantropom Desempenho Hum, 11(1):8-13

Gagendra prakash, 1994. Comparative study of physical and Physiological profiles of Basket Ball and Hand Ball Players Jiwaji University, Gwalior.

Galati T.P., 1996. Physiques of female gymnasts, swimmers and controls, aged 10-14 years. M.A. thesis, San Diego State University, San Diego, CA.

Ginadek Z. “ISAK International Standard for Anthropometric Assessment” School of Press, University of S.A. Halbooks, 2001.

Gladys Scatt M. “Analysis of human Motion” Kiesiology, State University of Iowa, 1998.

Grewal R., 1983. Physique and body omposition of Indian sportswomen with special reference to their level of participation. Unpublished Ph.D. Thesis, Pubjab University, Patiala.

Gualdi-Russo E. and Graziani I., 1993. Anthropometric somatotype of Italian sport participants, J. of sports Medicine and Physical Fitness, 33:3, 282.

Hirata, Kin-Itsu, 1996. Selection of Olympic Championship, J. Sports Med. Phys. Fitness, 6:207.

Hoše, H. (1978). Determining the Relation of Selected Anthropometric and Motor Variables of Women Junior Volleyball Representations of Europe. In Serbian.] (Unpublished Master,s thesis, University of Belgrade).

Igbokwe N.U. 1991. Somatotypes of Nigerian power athletes. J. of Sports Medicine and Physical Fitness. 31:3, 439.

Jacqueline Puhl et al., “Physical and Physiological characteristic of elite volley ball players” Research Quarterly 53, September 1982, (257-262).

Jain D. “Physical education hand book” Khel Sahitya Kendra Delhi, 2001.

Johnston F.E., 1982. relationships between body composition and anthropometry. Human Biol 54(2):221-245.

Leake C.N. and Carter J.E.L., 1991. Comparison of body composition and somatotype of trained female triathletes. Journal of Sports Sciences, 9, 125-135.

Lohman T.G. "Applicability of body composition techniques an constants for children and youths" Exercise and Sports Science Reviews, 14, 1986, p. 325.

Lubbert G.H., Van Der Merwe, G.W. and Van Der Walt, W.H., 1984. Body composition of top sportmen. Soth African Journal for Research in Sport, Physical Education and Recreation, 7,2, 79-82.

Maganlal P., 1998. Physique and body comparison of urban and rural “Kharwa Girls of Gujarat”, International congress on Management of Physical Education and Sports at LNIPE Gwalior.

Malhotra M.S., Joseph N.T., Mathur D.N. and Sen Gupta J., 1973. Physiological assessment of Indian hockey players. Sports Medicine, 2:5.

Mansoldo A.C. et al., 1999. Anthropometric profile of collegiate soccer players and high performance players. Paper present in 5th IOC world congress on sport sciences with annual conference of science and medicine is sport.

Marfell-Jones M.J., 1993. World Underwater Hockey Anthropometric project, 1992. Report to Jillary Commission Sport Science research and Development Programme and Central Institute of Technology.

Mathur D.N., Toriola A.L. and Igbokwe N.U., 1985. Somatotypes of Nigerian athletes in several sports. British Journal of Sports Medicine, 19, 4, 219-220.

Mazza J.C., Cosolito P., Alarcon N., Galasso G., bermudez C., Gribaudo G.and Ferretti J.L., 1992. Somatotype profile of South American Swimmers. In D. MacLaren, T. Reilly and A. Lees (Eds.), Biomechanics and Medicine in Swimming; Swimming Science VI, 371-378.

McArdle W.D., Katch F.J. and Katch V.L., "Sports and Exercise Nutrition" Lippin Cott. Williams and Wilkins, (New York: A Walter Kluver Co., 1999. p 703.

McDougall J.D., Wenger H., Green H.A., 1991. Physiological testing of the High-Performance Athlete (Chapter by W.D. Ross et al. titled "Kinanthropometry"), Champaign, IL.: Human Kinetics.

Mclean B.D. and Parker A.W., 1989. An anthropometric analysis of elite Australian track cyclists. Journal of Sports Science 7(3):247-255.

Medwed R., 1996. Body height and predisposition for the certain sports. J. Sports. Med. Phys. Fit., 6:89.

Modiba L.P., Monyeke K.D., Du Plessis L.A.S. and De. Ridder J.H., 1994. Somatotypes of University of the North soccer and volleyball players. In L.O. Amusa (Ed.), Health, Physical Education, Recreation, Sport and Dance in Africa, Proceedings of the 1st Africa Regional Conference on Physical Recreation and Dance, pp.237-242. Gaborne, Botswana: AFAHPER-SD.

Mokha R., Kaur G., Sidhu L.S. and Singh J., 1991. Physique and body composition of university level female Kabaddi players. Indian Journal of Sport Science and Physical Education, 3,1, 7-9.

Nath, S. "Anthropometry-The Measurement of body size, shape and form" Khel Sahitya Kendra Delhi, 1999.

Nigg B.M. and Maclntosh B.R. "Biomechanics and Biology of movements" Human Kinetics Publication U.S.A., 2000.

Norton K. and Olds T. (Editors), "Anthropometrical; A textbook of Body Measurement for Sports and Heath Courses" University of New South Wales Press, Sydney, 1996.

Norton K. Whittiingham N.O., Carter L., Kerr D., Gore C. and Marfell-Jones M., 1996. Measurement techniques in authropometry. In K. Norton and T. Olds

(Eds.), Anthropometrica, Chapt. 2, pp.25-75. Sydney: University of New South Wales Press.

Pandey A.K. and Malik S.L., 1990. Anthropometric somatotype of Bod girls: A comparison of high and low altitude populations. American Journal of Human Biology, 2:5, 467-473.

Papadopoulou S.D., 2000. Anthropometric characteristic and body composition of Greek elite women volleyball players. Pre-Olympic congress, sports medicine and physical education. International congress on sports sciences. Brisbane Australia.

Parizkova J. “Body composition and Physical Fitness” Current Anthropology 9(4) (1968) 275.

Peterson M.S. “Eat to Compete: A Guide to Sports Nutrition” St. Louis, Missouri Mosby year Book Inc. 1996.

Prokopec, M.; Padevetov, M.; Remenr, M.; Zelezn, J.(2003) “morpho-physiological characteristics of young female volleyball players” Journal of Human Sport and Exercise Vol. 12, p202.

*Shyamal Koley, Jarnail Singh, Jaspal Singh Sandhu (*2012)“Anthropometric and physiological characteristics on Indian inter-university volleyball players” *Journal of Human Sport and Exercise* vol: 7 issue: 2 :599.

Sidhu L.S. and Mokha R., 1988. Physique and body composition of Indian female basketball players at different levels of copetition. In: O.G. Eiben (Ed.), Current Development in Kinanthropometry. Humanbiologia Budapestinesis, 18, 193-201.

Sidhu L.S. and Wadhan S.P.S., 1974. Anthropometric varions in throwers and football players. Proc. IVth Annual Conference of Indian Assoc. Sports. Medicine, pp. 55.

Sidhu L.S., Singh J., Chugh O.P. and Sohal M.S., 1989. Physique and body composition of Indian national police players of team games. Indian Journal of Sports Sciences, vol. 1, 2, 29-34.

Sidhu S., Herm K.P. and Sodhi H.S., 1989. Somatotype of state level women participants of hockey, basketball, volleyball and athletics using Conrad's method. Indian Journal of Sports Science, 1,2,41-50.

Singal P. and Kaur S., 1993. Physique and body composition of urban and rural Jat-Sikh girls of Punjab. Indian Journal of Sport Science and Physical Education.

Singh S.P., Malhotra P. "Kinanthropometry" Lunar Publication Patiala, 1971.

Sodhi H.S. & Sidhu L.S. "Physique and Selection of sports man A Kinanthropemetric Study" Patiala, 1984.

Sodhi H.S. and Sidhu L.S., "Physique and selection of Sportsman" Punjab Publishing House, Patiala, 1984.

Sodhi H.S., 1980. A study of morphology and body composition of Indian basketball players. J. Sports Med. Phys. Fit. 20:413.

Sodhi H.S., 1980. Anthropometry and body composition of Indian National Volleyball players. Volleyball Technical Journal, 5:59.

Sodhi H.S., Buthciramaih C., Jainarayan and Kumar R., 1987. Kinanthropometric study of Indian Volleyball players. In Sports Sciences-Health, Fitness and performance (Sidhu, L.S. and others, Ed.) pp.67.

Sodhi H.S., Sandhu S.S. and Kumar R., 1990. Kinanthropometric characteristic of Indian Junior volleyball players. In Origins of Kinanthropometry, Patiala.

Vujovic D. et al., 1999. Some differences in anthropometrics between elite athletes in water polo and rowing. Paper present in 5th IOC world congress on sport sciences with annual conference of science and medicine is sport.